

FIG.1

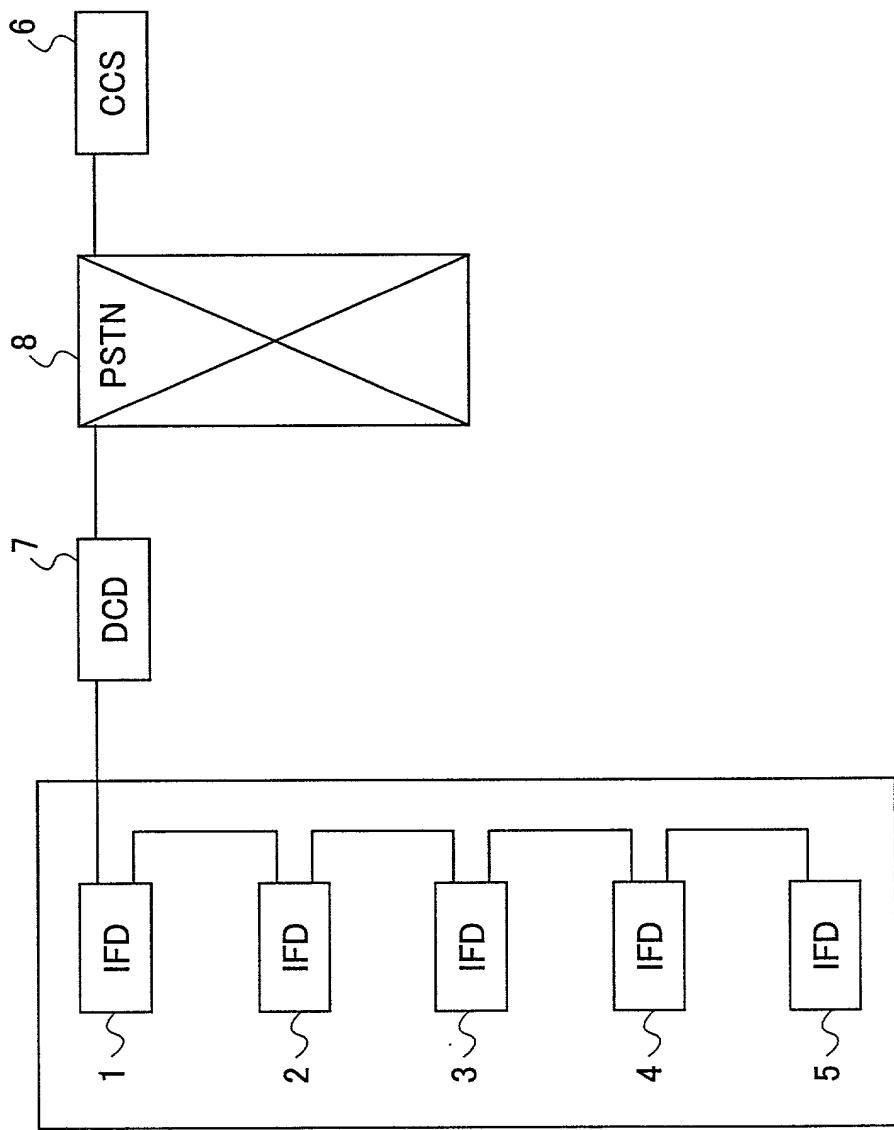


FIG.2

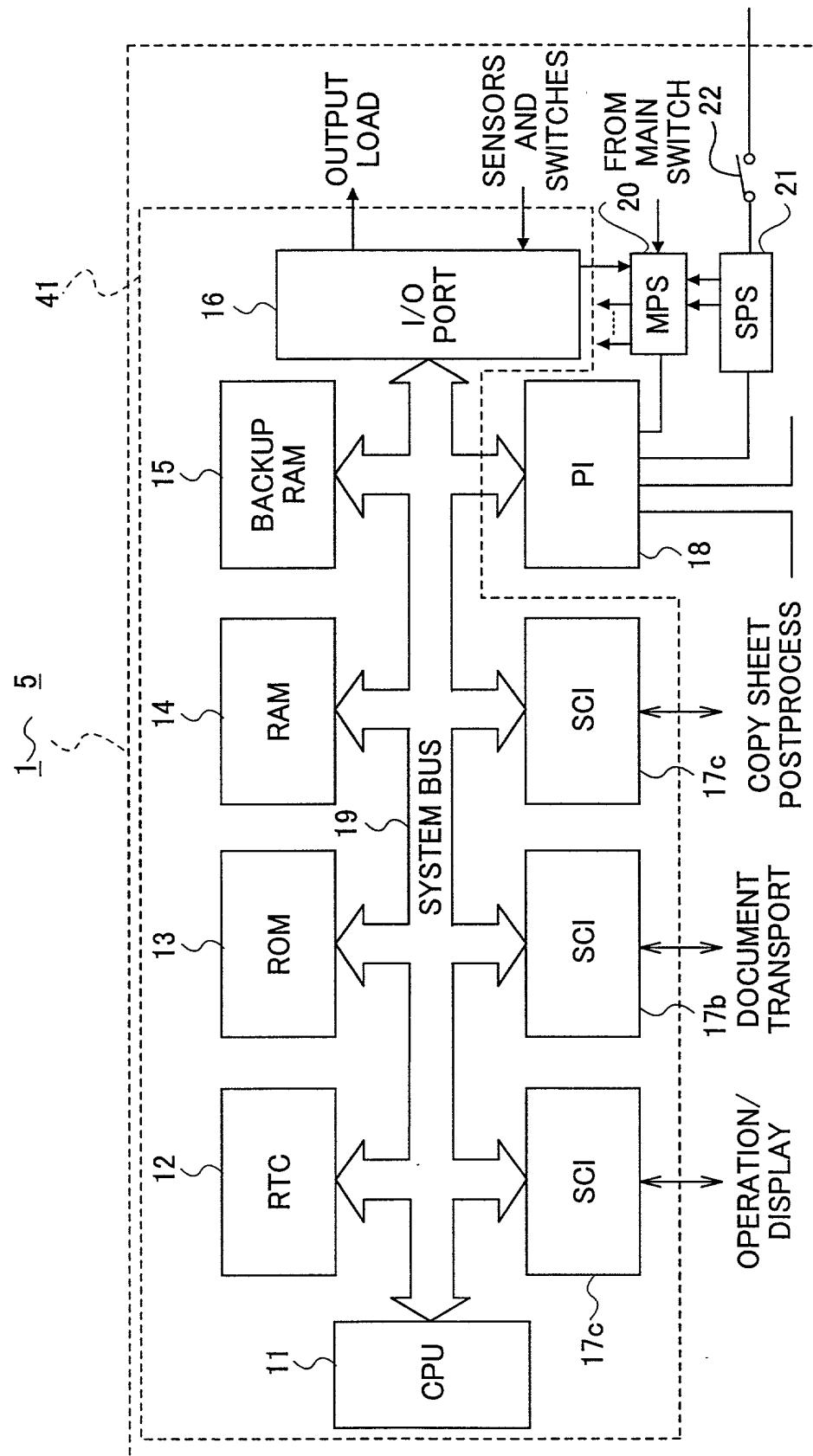


FIG.3

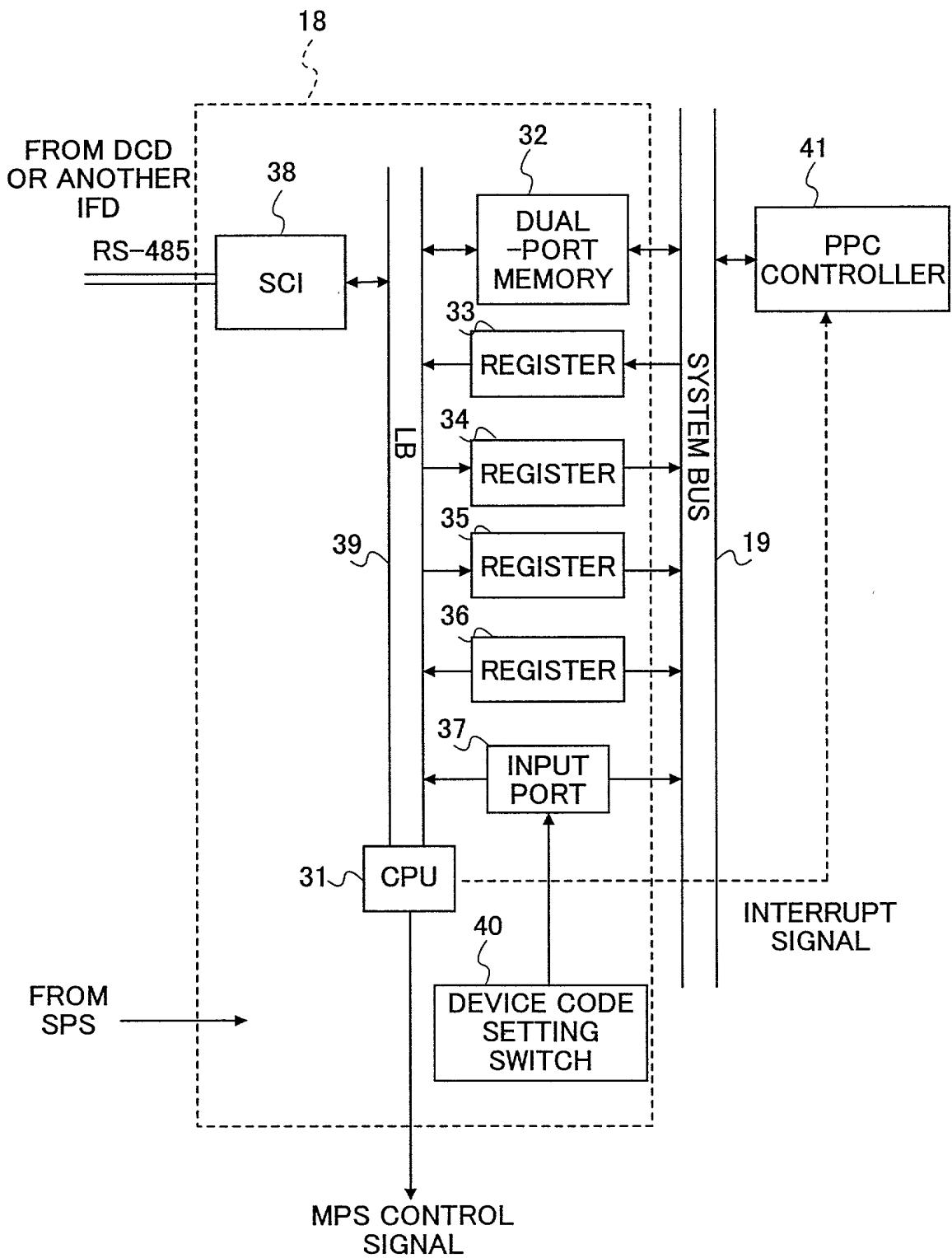
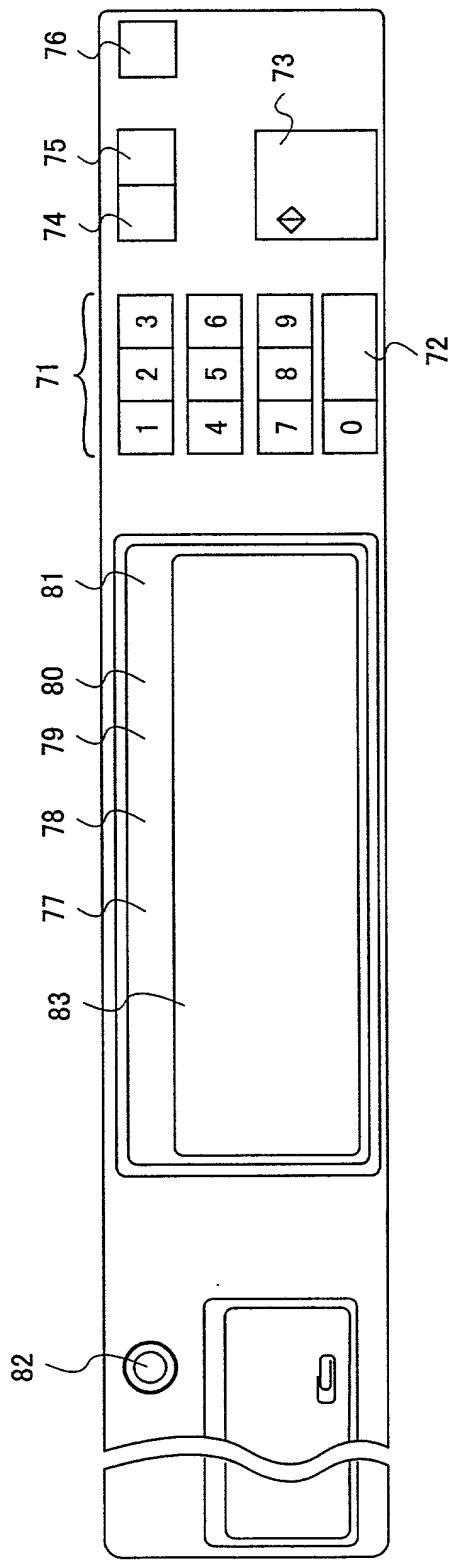


FIG.4



५६

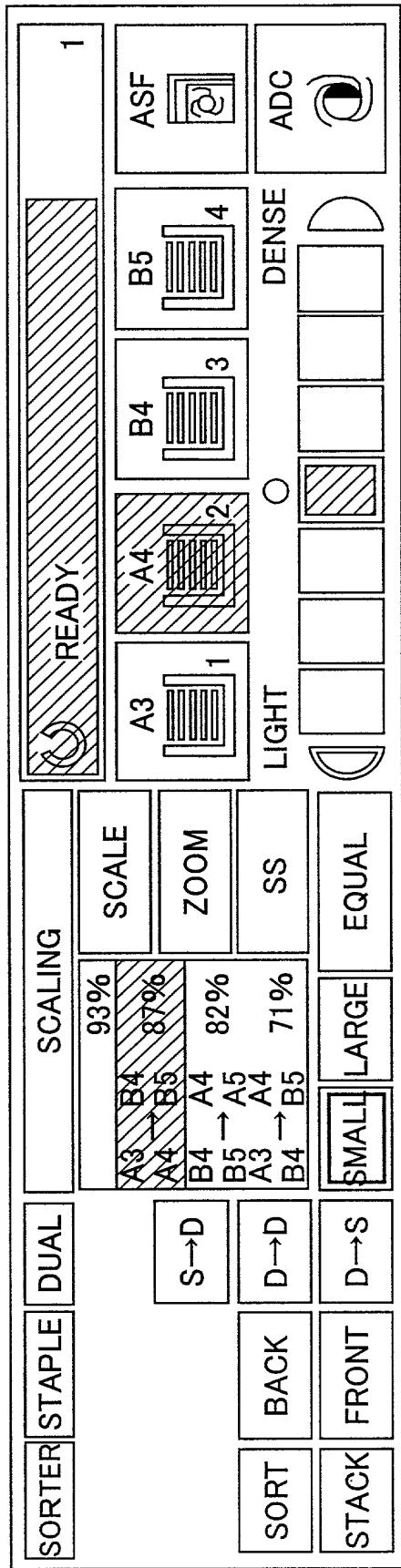


FIG.6

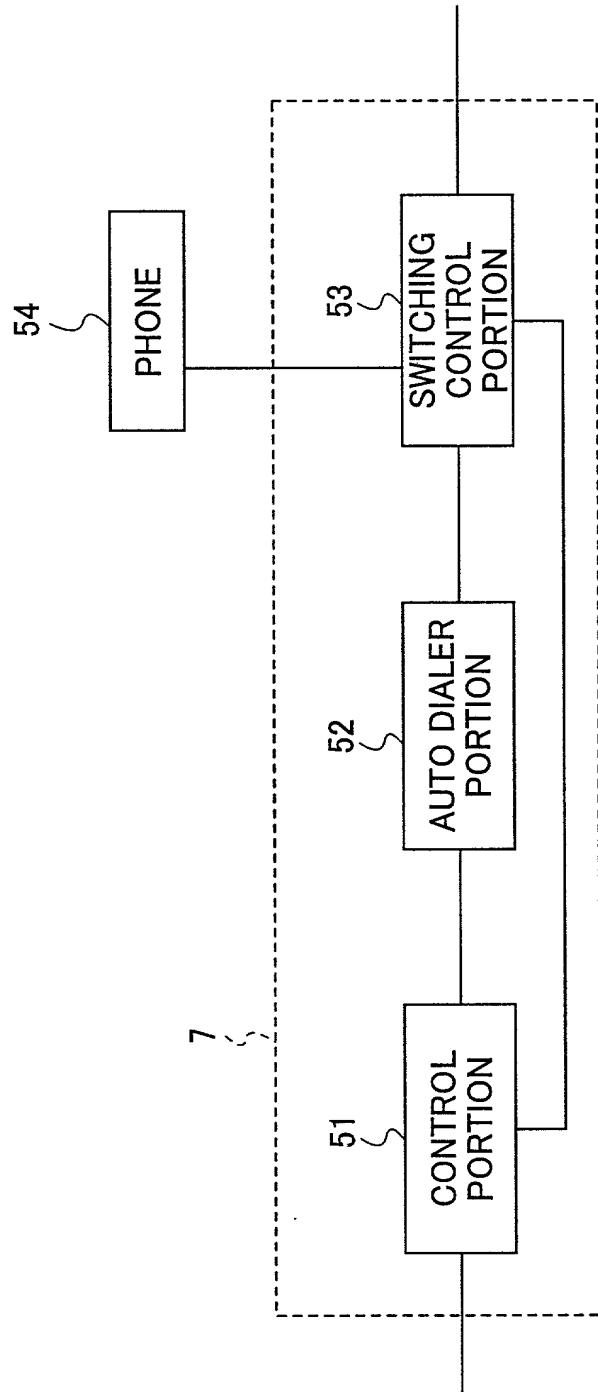


FIG.7

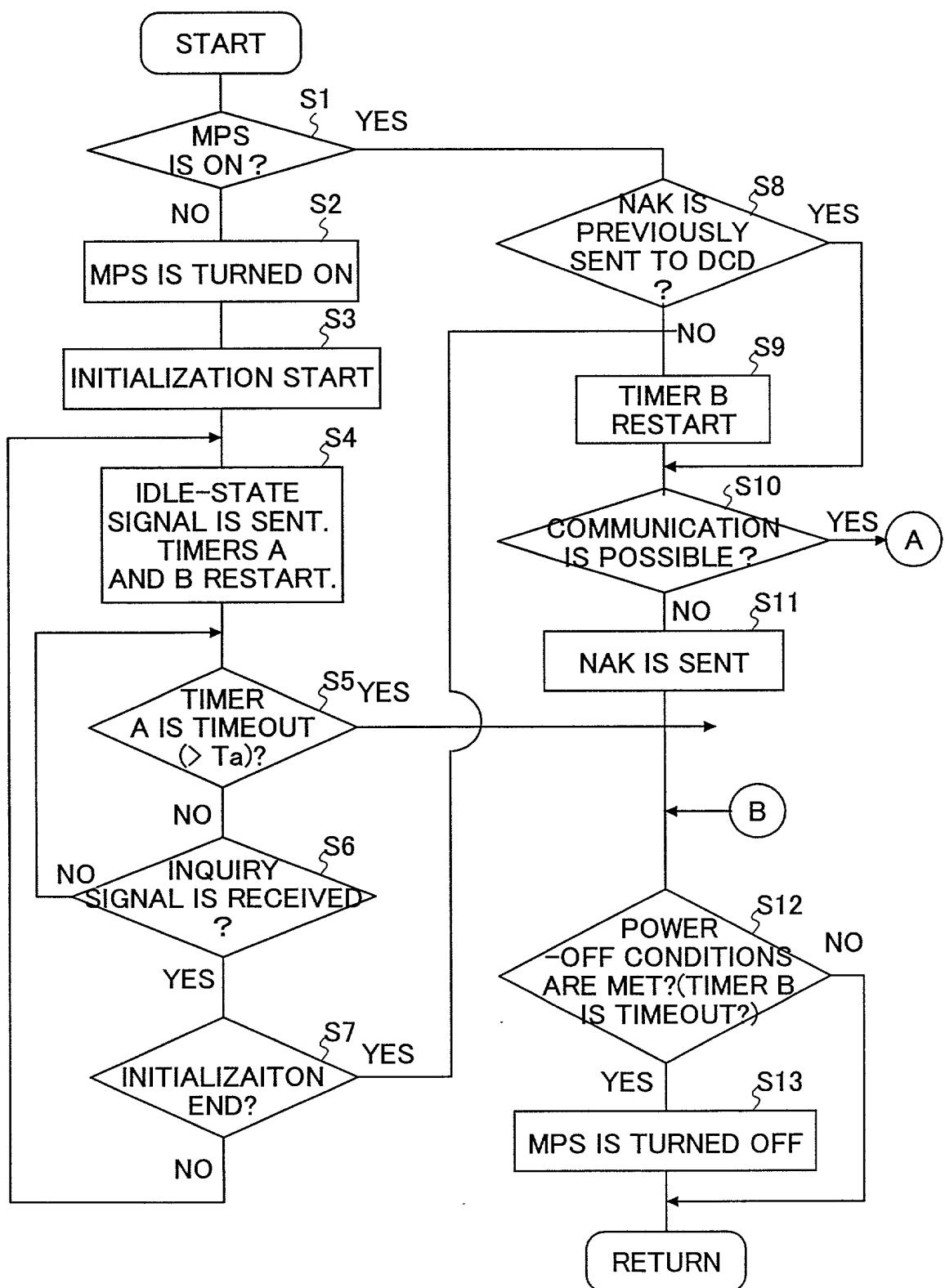


FIG.8

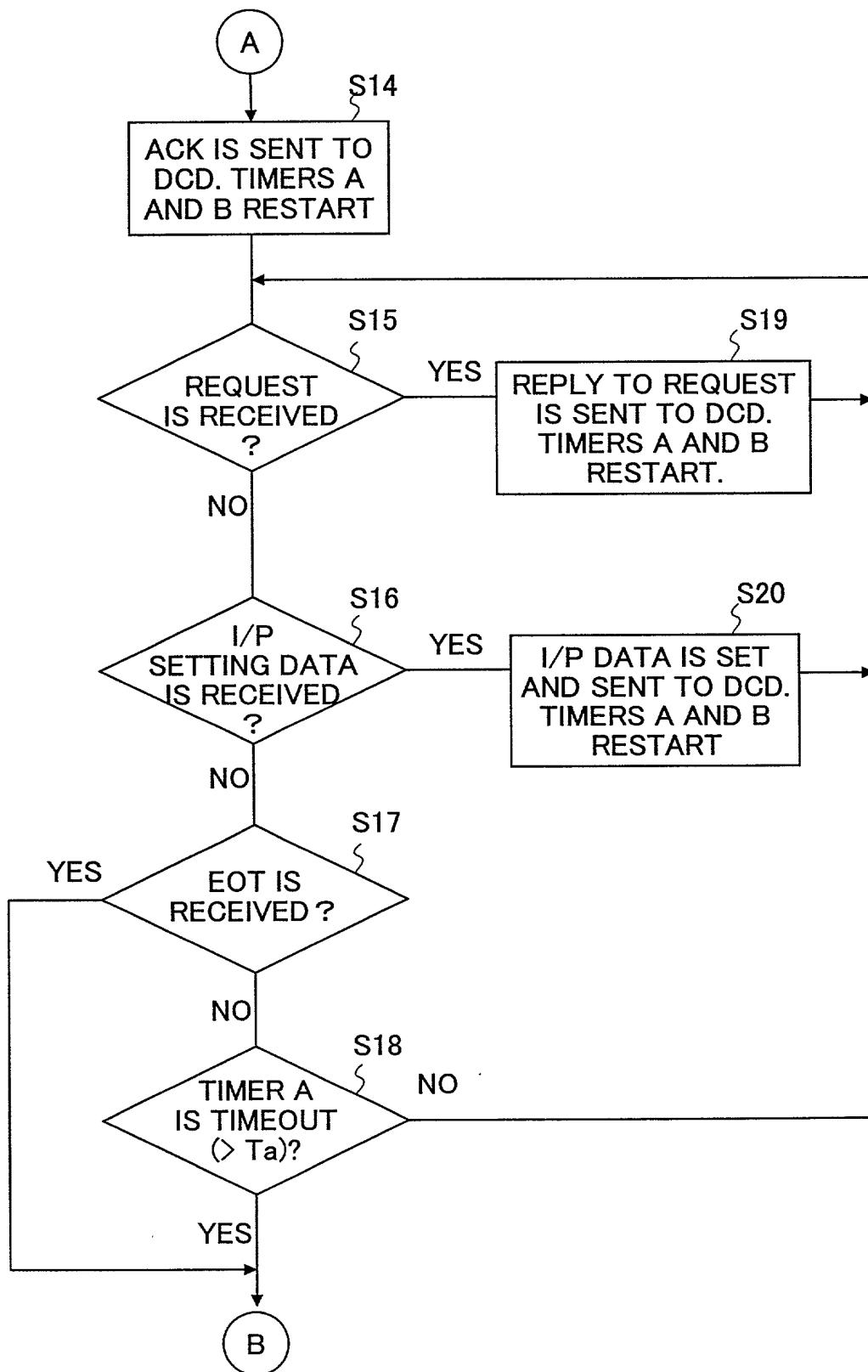


FIG.9

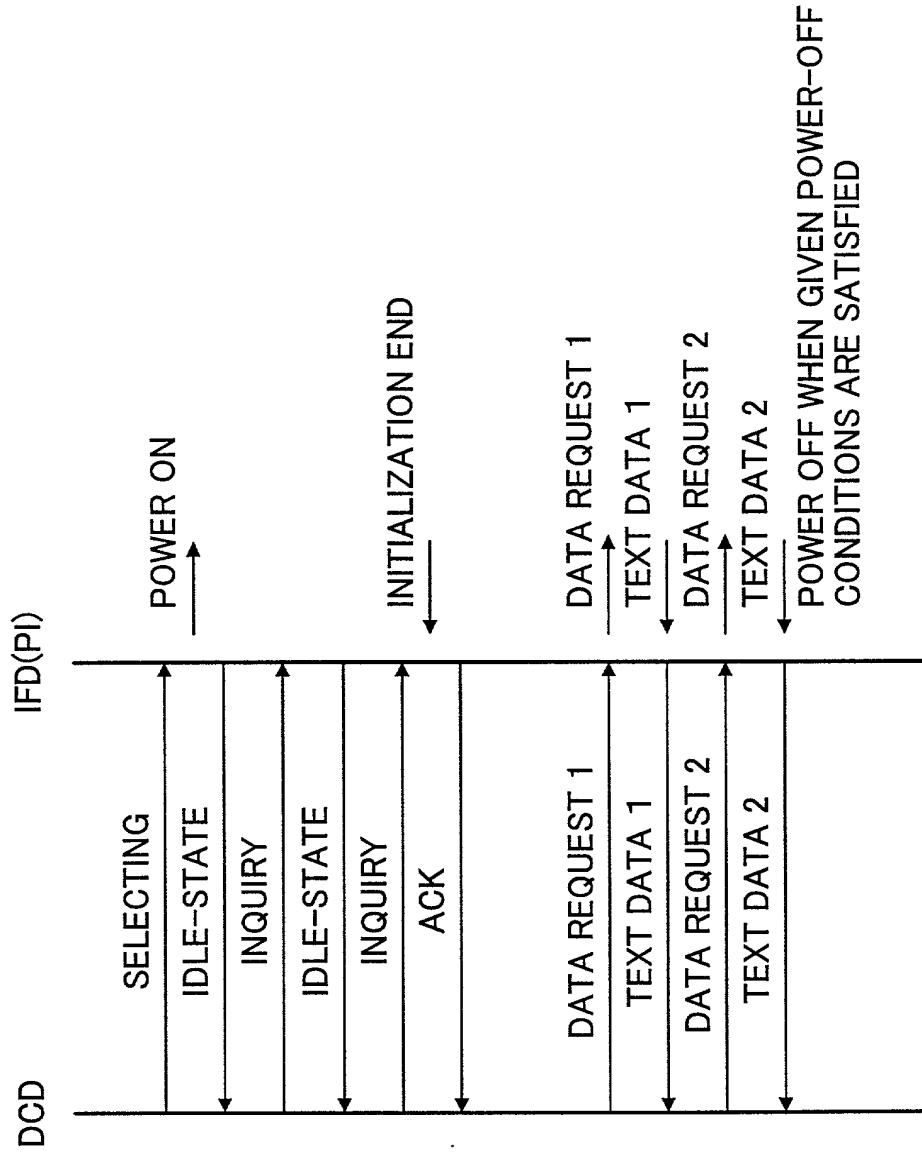


FIG.10

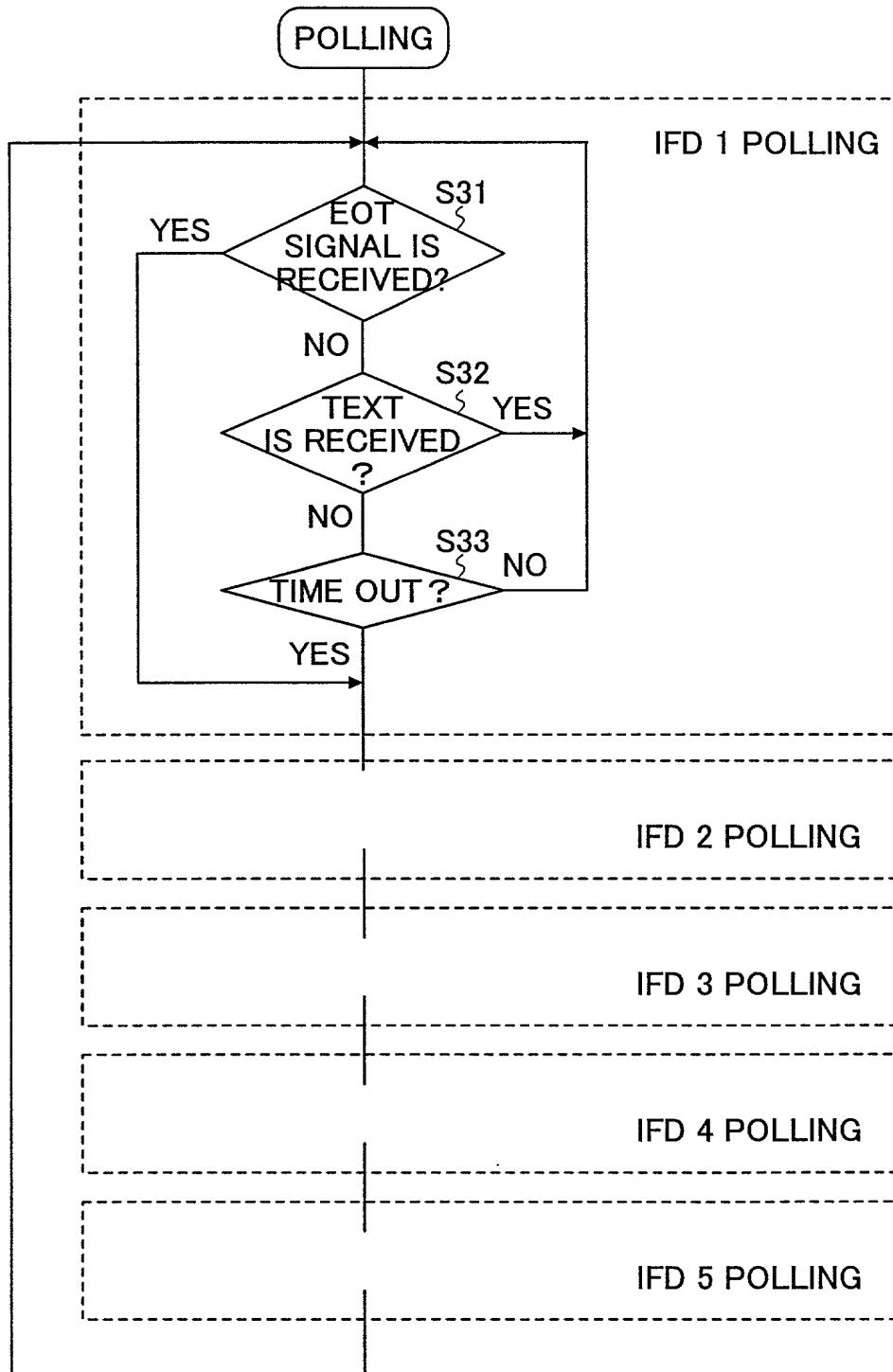


FIG.11

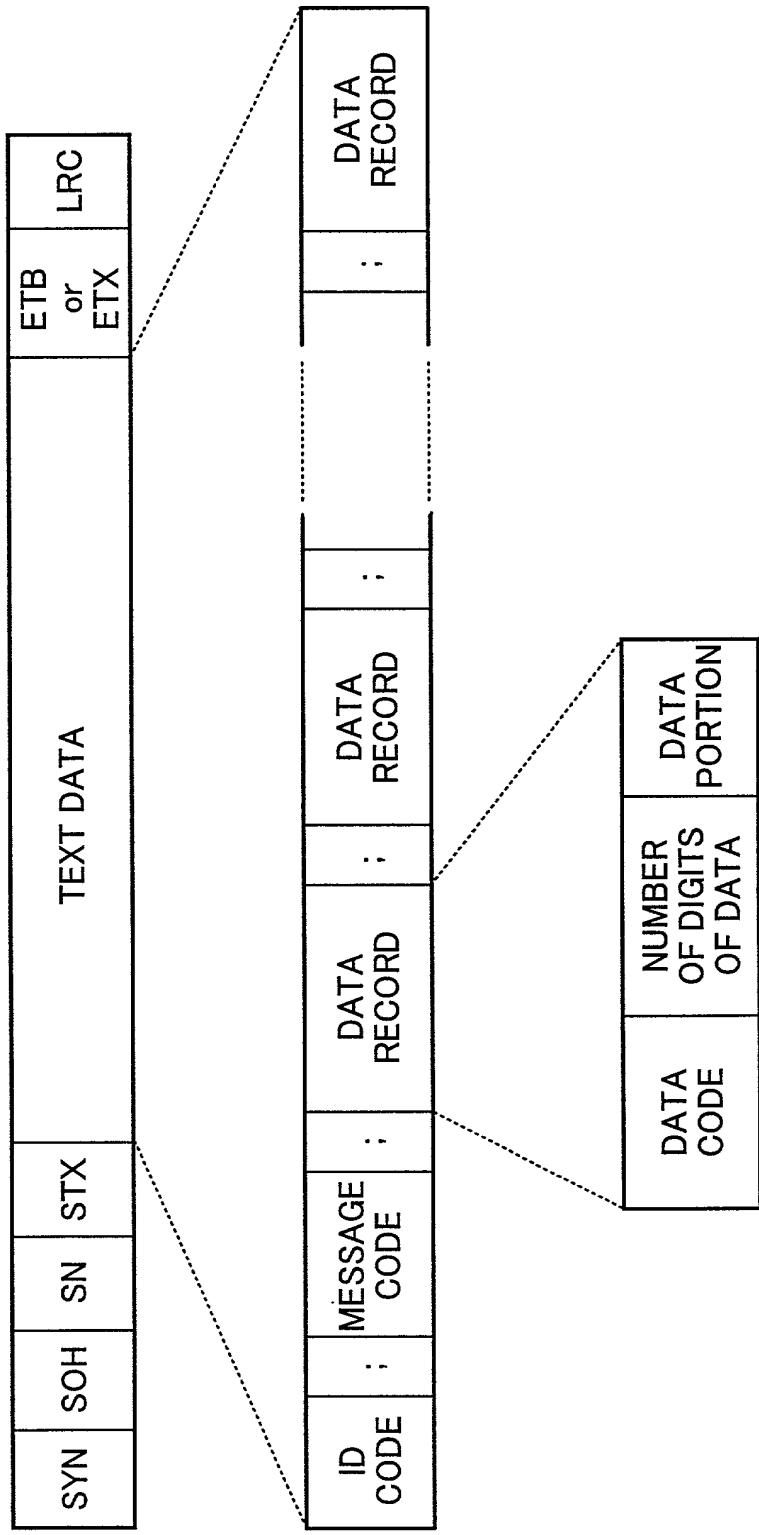


FIG. 12

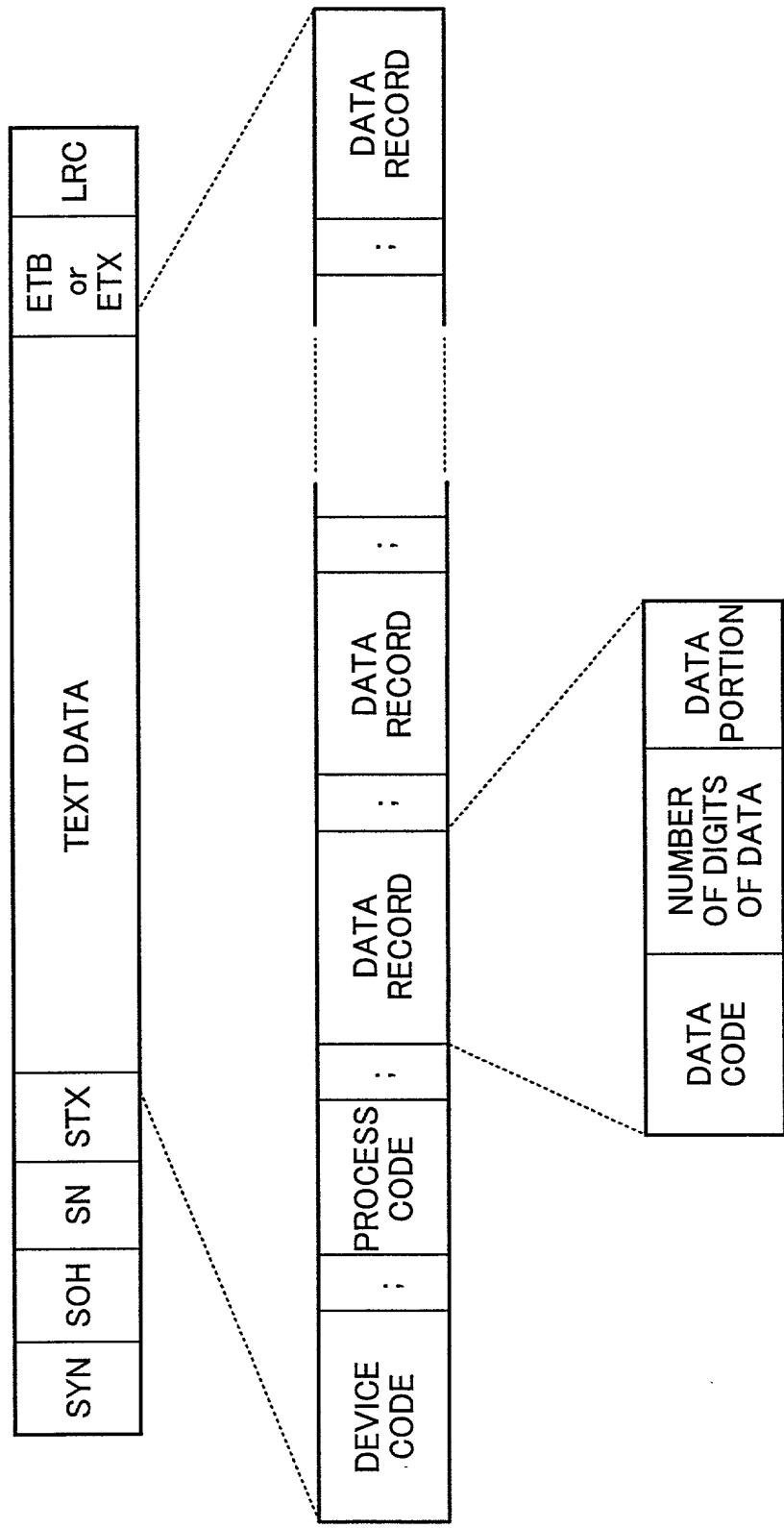


FIG.13

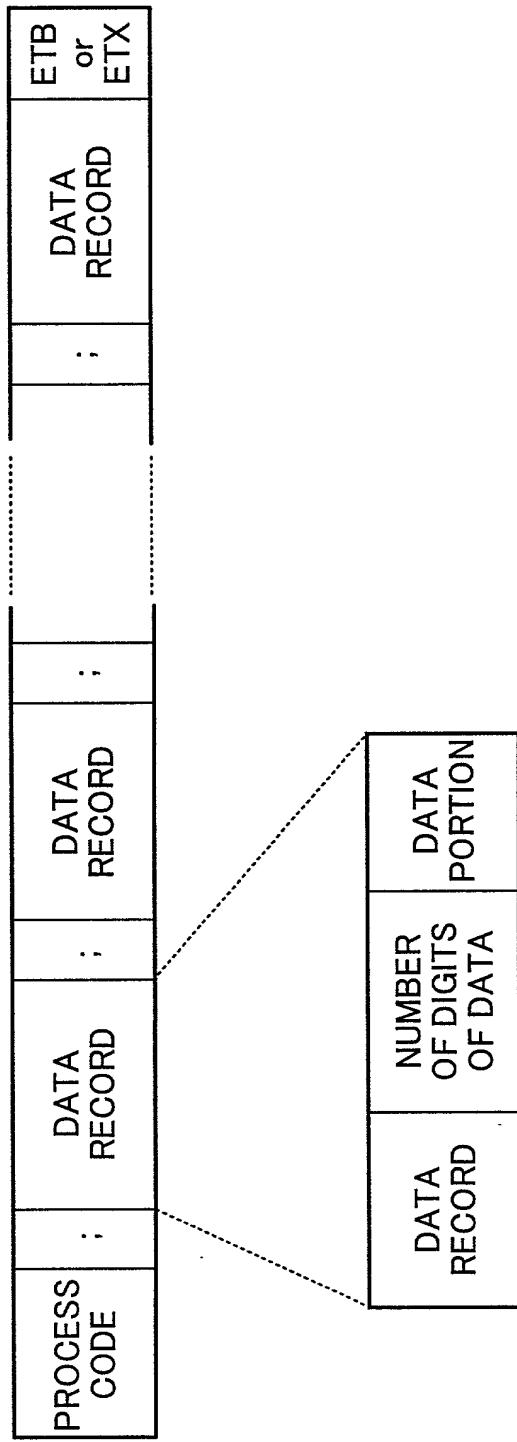


FIG.14A

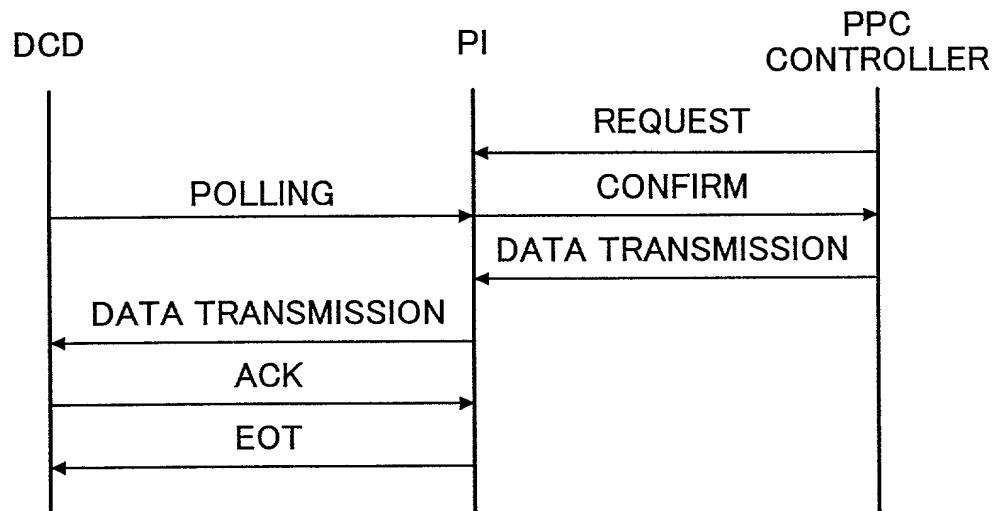


FIG.14B

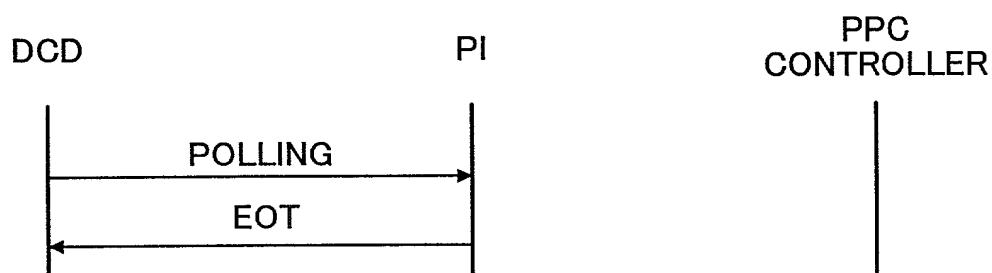


FIG.14C

SYN	1	*	EN Q
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SYN: 16H  
1 : 31H  
\* : DEVICE CODE(0~V)  
ENQ: 05H

FIG.15A

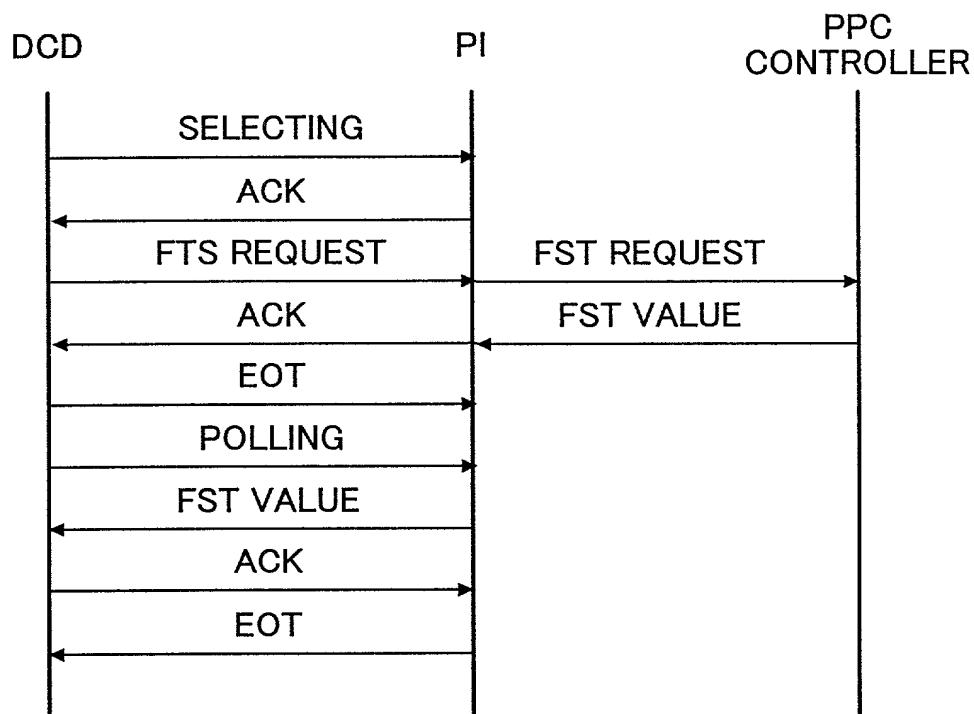


FIG.15B

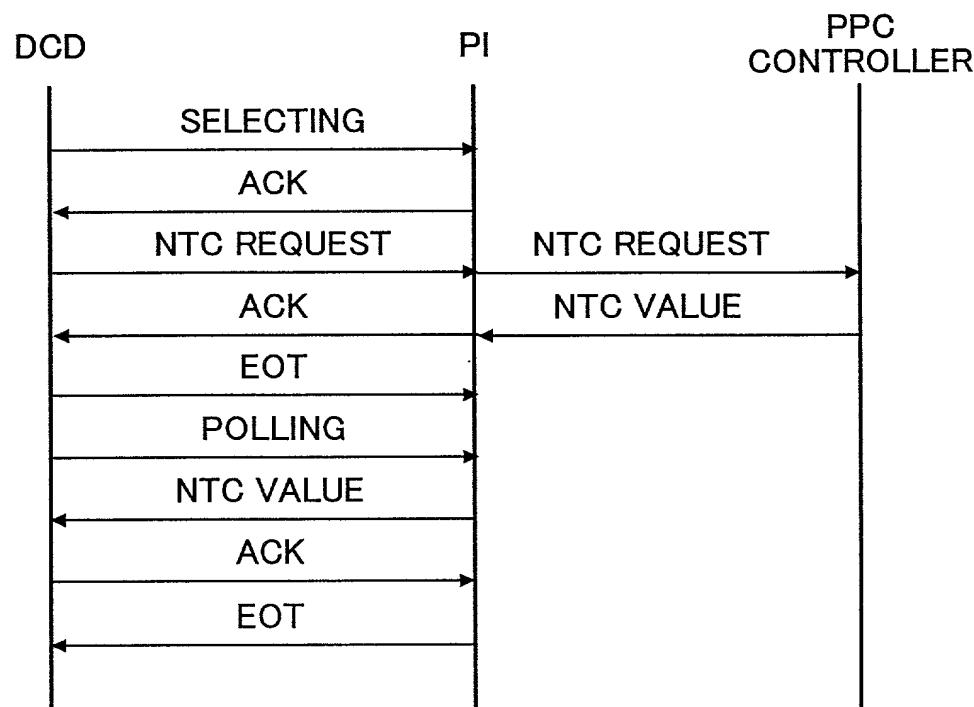


FIG.16A

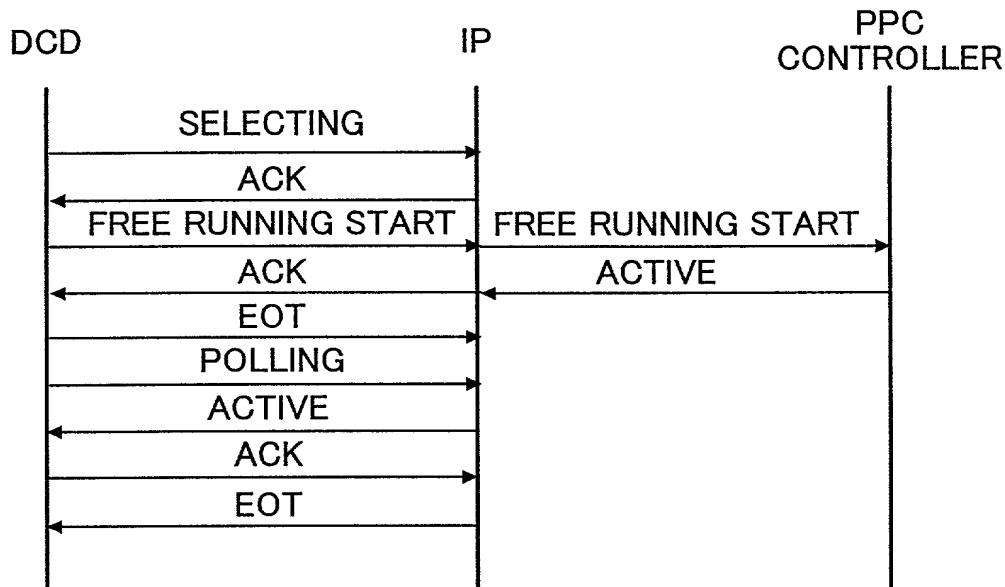


FIG.16B

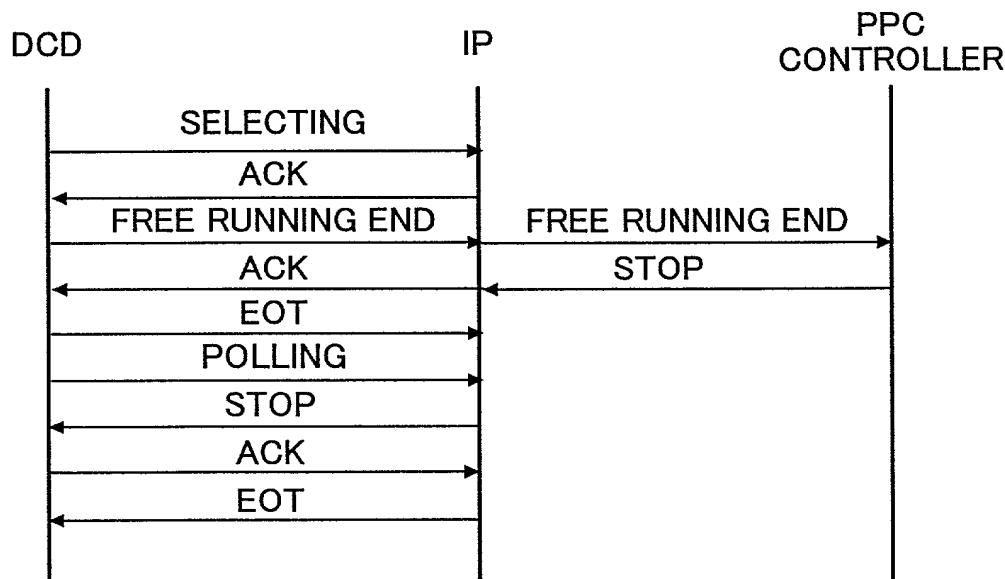


FIG.16C

SYN	2	*	EN Q
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SYN: 16H  
2 : 32H  
\* : DEVICE CODE(0~V)  
ENQ: 05H

FIG.17

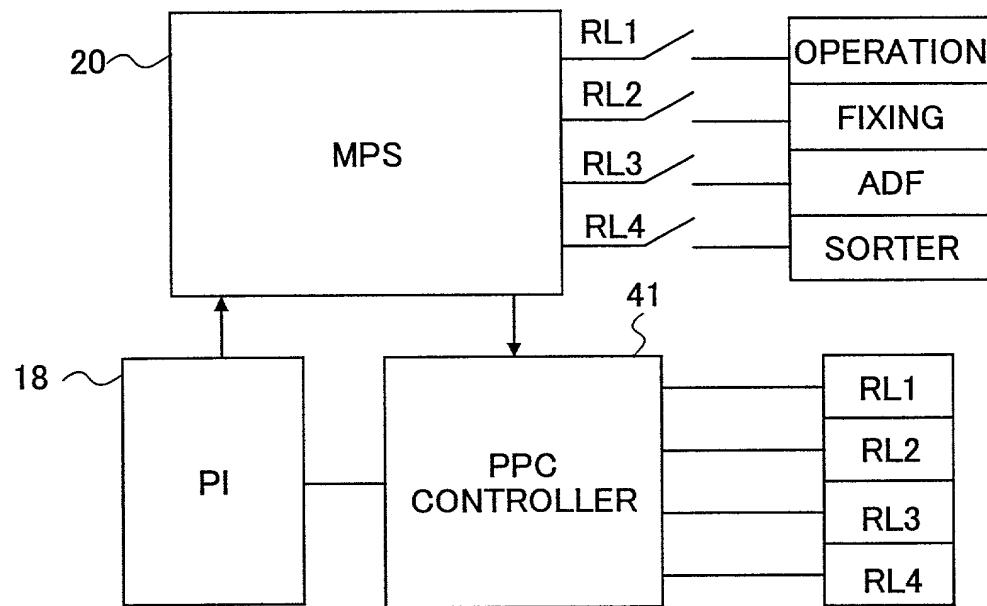


FIG.18

A table showing the current settings for various MPS units. The table has two columns: 'UNIT NAME' and 'SETTING'. The rows are: OPERATION (OFF), FIXING (ON), ADF (OFF), and SORTER (OFF). To the right of the table is a small rectangular button labeled 'SET' with a wavy line labeled '83' above it.

UNIT NAME	SETTING
OPERATION	OFF
FIXING	ON
ADF	OFF
SORTER	OFF

FIG.19

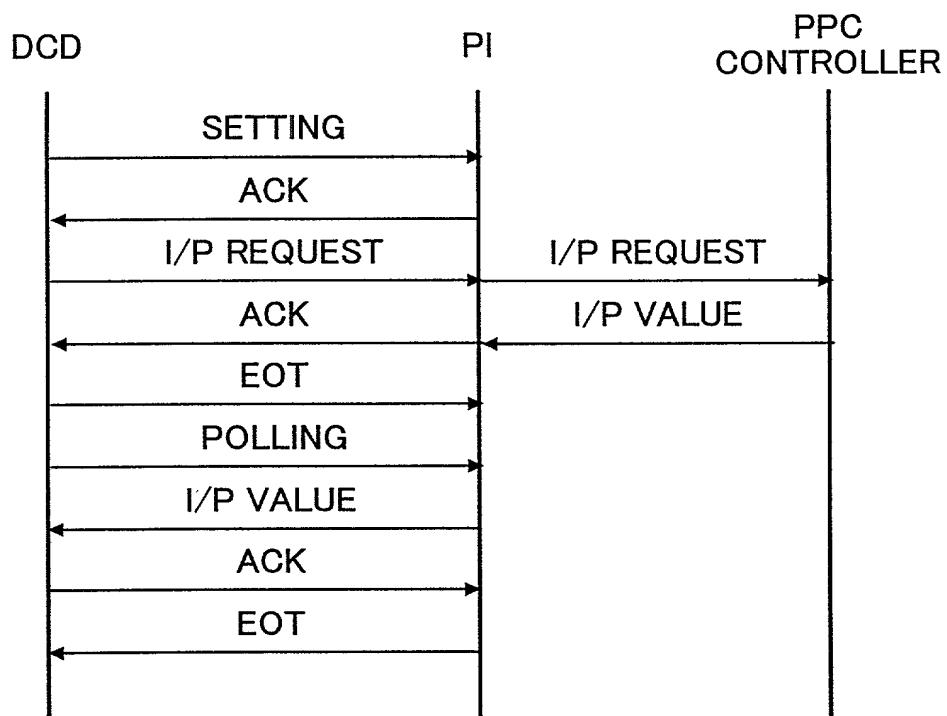


FIG.20

SYN	SOH	SN	STX	P/S PORTION SELECTION INFORMATION	I/P REQUEST INFORMATION (FTS REQUEST)	ETX	LRC
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FIG.21A

BIT	P/S PORTION SELECTION INFORMATION	REMARKS
0	OPERATION 1;ON,0;OFF	
1	FIXING 1;ON,0;OFF	
2	ADF 1;ON,0;OFF	
3	SORTER 1;ON,0;OFF	
4		
5		
6		
7		

FIG.21B

I/P REQUEST INFORMATION (FTS REQUEST)	REMARKS
5101105020000	

FIG.22

SYN	SOH	SN	STX	P/S PORTION SELECTION INFORMATION	ETX	LRC